

INFORMATION DISCLOSURE  
CITATION

(Use several sheets if necessary)

Atty. Docket No.

36-1049

Applicant

YATES et al.

Filing Date

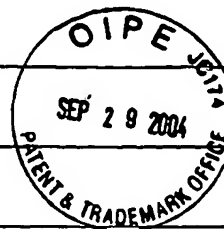
December 11, 2003

Serial No.

10/732,886

TC/A.U.

2154



## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
✓	4,611,094	09/1986	ASMUTH et al.			
✓	5,021,949	06/1991	MORTEN et al.			
✓	5,335,346	08/1994	FABBIO			
✓	5,396,543	03/1995	BEESON, Jr. et al.			
✓	5,434,852	07/1995	PORTA et al.			
✓	5,528,677	06/1996	BUTLER et al.			
✓	5,634,011	05/1997	AUERBACH et al.			
✓	5,664,170	09/1997	TAYLOR			
✓	5,691,973	11/1997	RAMSTROM et al.			
✓	5,826,019	10/1998	RONSTROM			

## FOREIGN PATENT DOCUMENTS

							TRANSLATION	
DOCUMENT			DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
VV		WO A 8502510	06/1985	WIPO				

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, etc.)

✓	Eburne, "Intelligent Networks", October 1992
✓	Glynn, "Putting Thought Into Networks", IEE Review, March 1994, pp. 67-70
✓	Sharp et al, "Advanced Intelligent Networks - Now a Reality", ELECTRONICS & COMMUNICATION ENGINEERING JOURNAL, June 1994, pp. 153-162
✓	Ericsson Review, vol. 70, No. 4, Stockholm Se, pp. 156-171, XP000415352 Söderberg: "Evolving an intelligent architecture for personal telecommunication", 1993
✓	IEEE Communications Magazine, vol. 29, No. 1, New York US, pp. 60-68, XP000203322 Maruyama et al.: "A concurrent object-oriented switching program in Chill", Jan. 1991
✓	International Switching Symposium, vol. 6, May 28, 1999, Stockholm Se, pp. 155-160, XP000130978 Skubic et al.: "Service management architecture"
✓	IEICE Transactions, vol. E74, No. 11, Tokyo JP, pp. 3663-3671, XP000280947 Omiya et al.: "Service Creation and Execution Domain concept for the Intelligent Network", Nov. 1991

\*Examiner

✓ ✓

Date Considered

11-18-04

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.